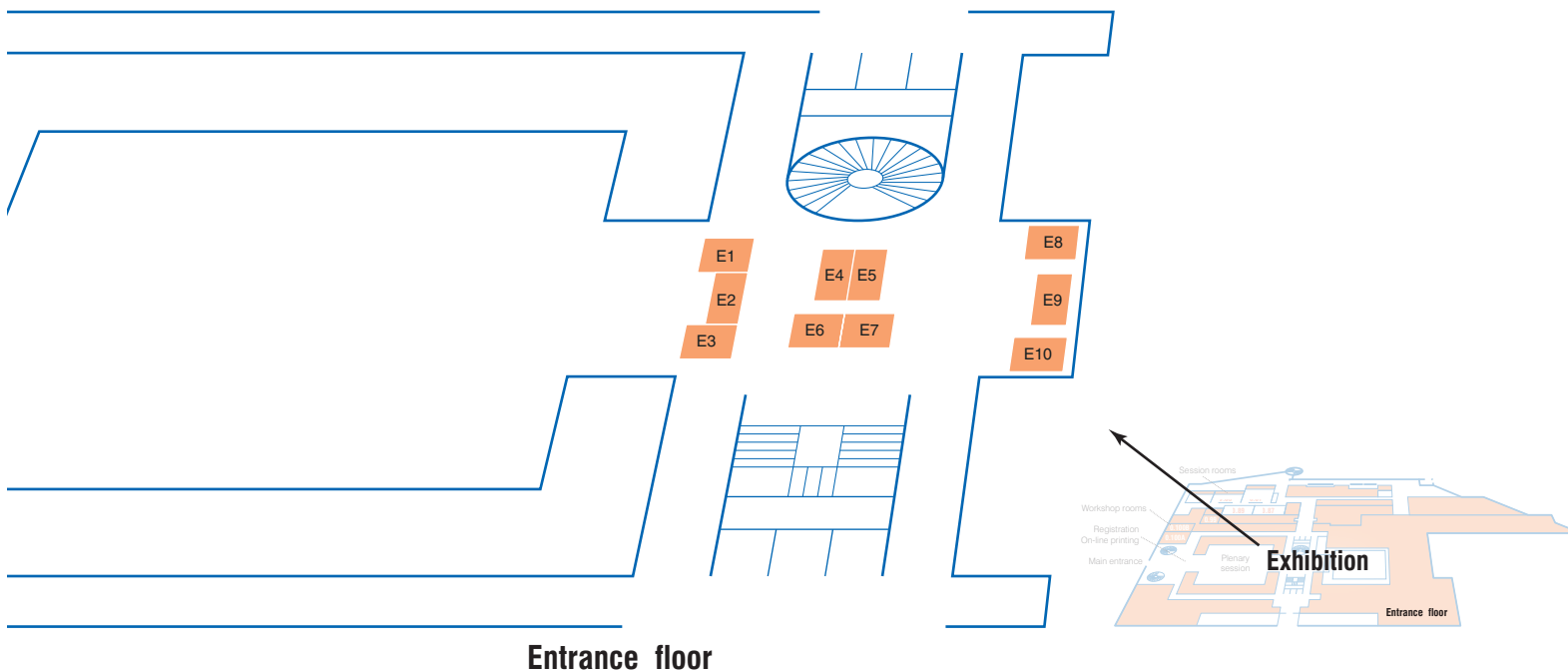


- F1 CAPGEMINI, The Netherlands – **MIDAS**
- F2 Telefónica I+D, S.A.V., Spain – **Sense**
- F3 Aalborg University, Denmark – **Magnet Beyond**
- F4 Nokia Siemens Networks GmbH&Co. KG, Germany – **Winner II.**
- F5 France Telecom, France – **Spice**
- F6 Motorola SAS, France – **E2R II.**
- F7 Ericsson Research, Germany – **Ambient**
- F8 Computer and Automation Research Institut, Hungarian Academy of Sciences (MTA SZTAKI), Hungary
- F9 **Vivaldi** Project, Greece
- F10 Ericsson GmbH, Germany – **eMobility**
- F11 Sagax Ltd, Hungary



- E1 Zenit GmbH, Germany – **Epistep**
- E2 ETSI, France
- E3 Institut Eurecom, France – **Unite**
- E4 ROHDE & SCHWARZ GmbH & Co. KG, Germany
- E5 AWE Communication GmbH, Germany
- E6 GWT-TUD GmbH, Germany – **Pulsers**
- E7 GWT-TUD GmbH, Germany – **Pulsers**
- E8 Budapest University of Technology and Economics (BME) – Mobile Innovation Centre (MIK), Hungary
- E9 SEARCH-LAB, Hungary
- E10 Budapest University of Technology and Economics (BME) – Department of Scientific Affairs + Scientific and Technological Foundation, Hungary – **HAGRID**